

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	21961	(sens\$3 detect\$3 determin\$5 distinguish\$3) near5 ((direction multi\$1directional) near2 (displacement motion\$1 movement\$1))	US-PGPUB; USPAT	OR	OFF	2008/04/17 13:09
L2	11704	inertia\$1 near3 (sens\$3 detect\$3 transducer\$1 determin\$5)	US-PGPUB; USPAT	OR	OFF	2008/04/17 13:09
L3	90	1 same 2	US-PGPUB; USPAT	OR	OFF	2008/04/17 13:09
L4	1693	2 near10 (motion\$1 movement\$1)	US-PGPUB; USPAT	OR	OFF	2008/04/17 13:10
L5	193	1 and 4	US-PGPUB; USPAT	OR	OFF	2008/04/17 13:10
S6	94781	((sensor\$1 detector\$1 transducer\$1) near3 (inertia\$1 accelerat\$3 gyroscope\$2 piezo\$8)) accelerometer\$1	US-PGPUB; USPAT	OR	OFF	2008/01/14 10:45
S7	1462	inertia\$1 adj (motion\$1 movement\$1)	US-PGPUB; USPAT	OR	OFF	2008/01/14 10:45
S8	177	S7 near10 (sensor\$1 detector\$1 transducer\$1)	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:11
S9	79	S8 and (direction near5 (displacement motion\$1 movement\$1))	US-PGPUB; USPAT	OR	OFF	2008/01/14 10:53
S10	13794	(sens\$3 detect\$3) near5 (direction near2 (displacement motion\$1 movement\$1))	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:03
S11	1	("20030227382").PN.	US-PGPUB; USPAT	OR	OFF	2008/01/14 10:52
S12	0	S11 and (direction near5 (displacement motion\$1 movement\$1))	US-PGPUB; USPAT	OR	OFF	2008/01/14 10:53
S13	1	S1 and inertia\$1	US-PGPUB; USPAT	OR	OFF	2008/01/14 10:55

S14	21265	(sens\$3 detect\$3 determin\$5) near5 (direction near2 (displacement motion\$1 movement\$1))	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:05
S15	21340	(sens\$3 detect\$3 determin\$5 distinguish\$3) near5 (direction near2 (displacement motion\$1 movement\$1))	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:14
S16	26	S8 and S15	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:05
S17	11311	inertia\$1 near3 (sens\$3 detect\$3 transducer\$1 determin\$5)	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:12
S18	1613	S17 near10 (motion\$1 movement\$1)	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:13
S19	21354	(sens\$3 detect\$3 determin\$5 distinguish\$3) near5 ((direction multi\$1directional) near2 (displacement motion\$1 movement\$1))	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:15
S20	185	S18 and S19	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:15
S21	161	S20 not S16	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:16
S22	87	S19 same S17	US-PGPUB; USPAT	OR	OFF	2008/01/14 11:16

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